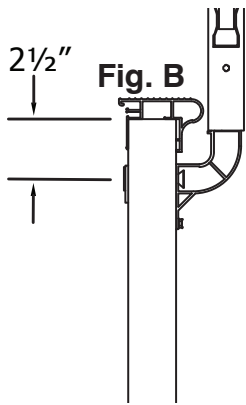


Tools Needed: Drill, 1/2" drill bit, Phillips screwdriver, Allen Wrench (Included).

1. Fence Post Brackets will be located every 30" (Fig. A) around the area being covered by the fence. Locate your starting point, and measure every 30" around the pool, avoiding compression seams when possible.

2. At the location you have identified for the first bracket, using your 1/2" drill bit, drill a hole through the pool wall 2 1/2" below the top of the panel (Fig.B). (Note: Do not include the coping in this measurement)



3. Locate the first fence post bracket and align the 1/2" hole in the bracket with the 1/2" hole in the wall. Place a stainless steel 3/8-16"x 2 1/4" screw through the fence post bracket and into the hole in the wall. (Fig.C)

4. On the inside of the pool wall, place a 3/8" stainless steel T-nut through the 2" washer with the flat side of the washer against the bottom of the coping, and tighten the bolt using the Allen key wrench provided with the kit.

5. Repeat steps 2 through 4 for each bracket. Do not install the last bracket until you reach

step #10 below.

6. Place first end post onto first mounting bracket and secure with the nut and bolt included. Then place through posts on each subsequent mounting bracket until the last one, which will be finished using the second end post.

7. Assemble each 30" long fence section by placing spindles into the lower rails. Then install top rails so that each spindle is securely held between top and bottom rails. Place the pre-assembled sections into the openings in the end / through posts. Secure using the included #8 pan-head screws.

8. If your kit includes a gate determine the length of the gate crosspieces by measuring the width of the entry system (ladder), and add 4". Cut gate channel to this length by removing equal amounts from each end of the crosspieces. Assemble as per standard fence sections. Use the included #8 screws to secure fence assembly to the gate posts.

9. Attach hinges to gate post and gate assembly to end post with the hinges facing the outside of the pool. Then install gravity latch. The gate must ALWAYS open away from the water.

10. Depending on pool size, the final section may have to be cut to fit. Measure the distance between the last two vertical posts, add 2", and cut the final section to this width. Insert into post holes and secure using the included screws, making sure all posts are plumb vertical.

11. Apply Gorilla Tape or equivalent to cover all hardware on the inside perimeter of the pool.

